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## (54) COMPOSITION CURABLE BY ACTINIC RADIATION

### (57)Abstract:

PURPOSE: To obtain the subject composition which is rapidly curable in a wide viscosity range to give a cured material having good adhesiveness and excellent hardness, tensile strength, extensibility, heat resistance and chemical resistance.

CONSTITUTION: This composition consists of a compound having at least two oxetane rings in the molecule, a compound having at least one oxirane ring in the molecule, and a compound that initiates cationic polymerization by irradiation with actinic radiation.

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